

C-A MAINTENANCE, MODIFICATIONS, AND REPAIRS SCHEDULE

MAY 29, 2002 SHUTDOWN FOR SEPARATOR CONDITIONING

R. Zaharatos – May 28, 2002

SCHEDULE SUMMARY

29 May 2002

Beam off for cool-down. Linac beam off(LTB and BLIP)	0700hrs
Controlled Access through Linac Plug Door for HP survey of SNS window job	0730
Begin AGS Controlled Access LOTO and Booster Cont. Access LOTO(AGS Access will be first at 0900hrs)	0730
Booster Berm Controlled Access for grass cutting and Cap survey	0800
Begin change of SEB 200key for 8 gates U Line Berm access for Chipmunk calibrations	0830
AGS access for HP survey of E15 Lum. Monitor	0900
AGS access for E15 job	0915
Secure AGS Ring remove AGS LOTO	0930
Booster Controlled Access for HP survey and scheduled jobs	1000
Booster Access ends. Remove LOTO	1030
Linac/HEBT access ends. Close and secure. Booster Berm access ends.	1130
Begin Booster/AGS equipment turn-on	1200
Booster/AGS/SEB set-up with beam	1400

Machine Areas Access :

AGS	Controlled Access - South Gate	0900-0930hrs
Booster	Controlled Access	1000-1030
SEB	Access as required	
Linac	Controlled Access(Plug Door)	0800-1130
U Line Berm	Controlled Access	0830-1200

PRIMARY JOBS

JOBS STATUS CODE: **C** complete **IP** in-process **RS** reschedule **CAN** cancelled
* additions

AGS RING

1. E15 Luminescence Monitor modification
2. Check F10 sleeve for future cable run(Bannon)

AGS EXTERNAL

1. Westinghouse M/G - clean brushes and inspect rings
2. Test/modify AGS Dampers located in ring at F20(F18 Hse. P.S.)(Beam Comp.)
3. Investigate ground fault on Sub Station 3J(Electricians)
4. E10 Hse. - replace controls card for bumps(Ctrls Grp.)
5. Fan Hse. D - access to reset/repair remote Air Cond. controls(A/C Grp./RZ)
6. Take sample of Special Injection water(HP/J. White)

BOOSTER EXTERNAL

1. Survey of area for new cap.(Survey Grp./ Ali Javidfar)
2. Berm grass cutting(Gnds./RZ)

B00STER RING

1. Change SNS loss monitor at F5(Curcio)
2. Check for location of new wiring sleeves at C1-C2(A. Javidfar/Bastedo)

LINAC

1. Replace SNS laser wire window in HEBT(Vacu/Linac)

SEB EXTERNAL

1. Separator conditioning
2. Replace "200Key" lock sets on 8 SEB Access Gates(Piper/HP/Access Ctrls.)
3. C Line deionizer - replace beads(Water Sys. Grp.)

U LINE

1. Berm area - H/P calibration of Chipmunks(berm access required)(HP/Access Ctrls)